



PATENT  
Docket No.: SYM-0606C

*Amalt B*  
#6  
T.D.  
01/08/03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Group Art Unit: 2158

Examiner: George C. Neurauter

Serial No.: 09/686,123

Filed: October 10, 2000

In re Application of: Alex M. Gernert, et al.

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JAN 08 2003

Technology Center 2100

For: COMMUNICATION IN A WIRELESS COMMUNICATIONS NETWORK  
WHEN A MOBILE COMPUTER TERMINAL MAY BE  
UNREACHABLE

Certificate of Mailing

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as First Class Mail, in an envelope addressed to Director of Patents, Box Amendment, Washington, D.C. 20231 on 1-3-3, Signed Gerry Ubau

**AMENDMENT**

Director of Patents  
Box Amendment  
Washington, D.C. 20231

Dear Sir:

In reply to the office action mailed October 3, 2002, please amend the above-identified application as follows:

*Subj 1*  
*12*  
27. A method for communication between a mobile computer terminal and a host computer in a system in which it is necessary in order to avoid being disconnected for the mobile computer terminal to send a message to the host computer, including the steps of:

    determining a particular time at which the mobile computer terminal is to send the message to the host computer;

    programming a timer or clock to wake up the mobile computer terminal so that the mobile computer terminal can send the message at said particular time;

    entering the mobile computer into a sleep mode;

    waking up the mobile computer terminal due to the programming of the timer or clock; and

    sending the message at said particular time.